

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	11	US-5521026-\$.DID. OR US-5789114-\$.DID. OR EP-1049182-\$.DID. OR WO-0227823-\$.DID. OR WO-0246101-\$. DID. OR EP-1261050-\$. DID. OR WO-0197303- \$.DID.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2009/01/28 14:30
S3	27	((KARIM) near2 (ZAGHIB)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 14:52
S4	8	((PATRICK) near2 (CHAREST)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 14:52
S5	21	((ABDELBAST) near2 (GUERFI)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 14:52
S6	14	((MICHEL) near2 (PERRIER)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 14:52
S7	14	((KIMIO) near2 (KINOSHITA)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 14:52
S8	343	(HYDRO near1 QUEBEC).as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 14:53
S9	182	(HYDRO near1 QUEBEC).as.	EPO; JPO	ADJ	ON	2009/01/28 14:53
S10	1	"20060115732".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 15:12
S11	1	"6855273".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 15:14
S12	9	("3940509"   "4018943"   "4136213"   "4686116"   "5595838").PN. OR ("6855273").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 15:15
S13	10	("20040033360"   "20040086445"   "20040214084"   "5910382"   "6156931"   "6391493"   "6514640"   "6656635"   "6730281"   "6855273").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/28 15:17
S14	20093	(nucleus or core) with (coating or layer) with (particle or grain or powder)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 12:48

S15	55	(nucleus or core) with (coating or layer) with (particle or grain or powder) same ((network or chain) with (conduct\$3 or conductivity))	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 12:49
S16	42	S15 and (electrode or anode or cathode or active with material)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 12:50
S17	37	S16 and (carbon or carbonaceous or graphit\$3)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 12:52
S18	43	"Li.sub.4 Ti.sub.5 O.sub.12"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 13:22
S19	38	S18 and (electrode or anode or cathode or active with material)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 13:23
S20	18	"Li.sub.4 Ti.sub.5 O.sub.12" same spinel	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 13:31
S21	8	"Li.sub.4 Ti.sub.5 O.sub.12" same spinel same (particle or powder or grain)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 13:31
S22	2	JP-06275263-\$.did.	JPO; DERWENT	ADJ	ON	2009/01/29 13:37
S23	1	"5545468".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 13:40
S24	105	("20010005558"   "20010005562"   "20010007726"   "20020015278"   "20020036282"   "20020048706"   "20020071990"   "20020071991"   "20020074972"   "20020192137"   "20020195591"   "20030003352"   "20030008212"   "20030049529"   "20030054250"   "20030082446"   "20030099884"   "20040005265"   "20040018429"   "20040018430"   "20040151887"   "20040185343"   "20040265692"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/29 14:11

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"20050034993" |  
"3765943" | "3864167"  
| "4245016" |  
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| "5464707" |  
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| "5520850" |  
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| "5567754" |  
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| "5733683" |  
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| "5821033" |  
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| "5840087" |  
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| "5910382" |  
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| "6069221" |  
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| "6159389" |  
"6174623" | "6231779"  
| "6280875" |  
"6291097" | "6300016"  
| "6306540" |  
"6322924" | "6337156"  
| "6342317" |  
"6395429" | "6403263"  
| "6410189" |  
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| "6495283" |  
"6528033" | "6599662"  
| "6753111" |  
"6764525" | "6797435"  
| "6800399" |  
"6818356" | "6878487"  
| "RE36843").PN. OR  
("7087348").URPN.

S25	1	"6638662".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 06:10
S26	63	carbon with precursor same cellulose with acetate	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 06:58
S27	6	(carbon with precursor) same (carbon with amorphous) same (cellulose with acetate)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 06:59
S28	30	glass.ti. and (germanium same tin same silicon same boron same oxide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 12:59
S29	2	glass.ti. and (germanium and silicon and tin and oxide).ab.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 13:07
S30	10	glass.ti. and (germanium oxide).ab.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 13:10
S31	1	glass.ti. and (germanium oxide).ab. and GeO	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/30 13:10

1/30/2009 2:04:13 PM

C:\Documents and Settings\eeninokut\My Documents\Examiner Docs - Active  
 \Unexamined Cases\10521365.particles with conducting nucleus.R\ faom  
 \10521365\_east\_090128(w).wsp